

**Partial English Translation of**

**FR 2736008 A1**

**Title of the Invention**

**Power Train Suspension Module for Vehicle**

**Abstract**

A suspension module of a power train 10 mounted in a vehicle is provide with an elastic support body 12 and joint means 20 composed of a link member 30 and an elastic joints on the respective sides thereof. One 32 of the joints of the joint means 20 is connected to a vehicle side structure 38 and the other joint 34 is connected to the power train 10.

The axial line of the link member 30 of the joint means 20 is perpendicular to the axial line of the engine. A support member 22 fixed to the power train 10 is mounted on the elastic support body 12. The elastic support body 12 is arranged coaxial with the joint 34 of the joint means 20 connected to the power train 10, with a base 46 of the supporting member 22 interposed.